

Please provide the following Abstract of the Disclosure:

ABSTRACT OF THE DISCLOSURE

A stator of a three-phase generator, has a multi-strand stator winding, each of the m phase windings is comprised of a group, which has a first coil with coil sides contained in grooves that are spaced apart from one another by 180° electrically and the first coil has a particular number of turns (z_w), a second coil with coil sides contained in grooves that are spaced apart from one another by 180° electrically and the second coil has a particular number of turns (z_w); the second coil is offset from the first coil in a first direction by $180^\circ/m$ electrically, and in accordance with the predetermined number of pole pairs, a corresponding number of groups that are offset from one another by 360° electrically are arranged one after another in the stator.